

Form PTO-1449  INFORMATION DISCLOSURE CITATION IN AN APPLICATION  (Use several sheets if necessary)	Docket Number 251002009000	Application Number 09/265,669
	Applicant  Ken MAKITA et al.	
	Filing Date March 10, 1999	Group Art Unit 2832

## U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

## FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
JPL	1.	10/1990	EP 0 395 625 A2	EPO			X

## OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
JPL	2.	"The microstructure of hot formed neodymium-iron-boron magnets with energy product 48 MG Oe," Raja K. MISHRA et al., J. Appl. Phys. 73(10), 15 May 1993, pp:6470-72
JPL	3.	"High-resolution transmission electron microscopy observations on textured rapidly quenched NdFeB permanent magnets," J. Appl. Phys. Vol. 70 (1991), 15 No. 1991, No. 10, PT. II, pp: 6459-61
JPL	4.	"Influence of oxygen on the structure of Nd-rich phase in the sintered Nd <sub>15</sub> Fe <sub>77</sub> B <sub>8</sub> magnet," J. Magnetism and Magnetic Materials, Vol. 110 (1992), May, No. 3, pp: L261-3
JPL	5.	"Diffusion-alloyed additives in die-upset Nd-Fe-B magnets," 69(8), 15 April 1991, pp: 5826-8
JPL	6.	Patent Abstracts of Japan, Vol. 17, No. 653 (E-1469), 3 December 1993 & JP 05 217744 A (TDK Corp.), 27 August 1993, abstract only
JPL	7.	Patent Abstracts of Japan, Vol. 18, No. 490 (C-1249), 13 September 1994 & JP 06 158238 A (Sumitomo Special Metals Co., Ltd.), 7 June 1994, abstract only

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